



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of HENCO, et al.

Serial No: 08/157,195

Patent No.: 5,871,908

Filed: December 8, 1993

Issued: February 16, 1999

Title: PROCESS FOR THE DETERMINATION OF IN VITRO AMPLIFIED NUCLEIC ACIDS

REQUEST FOR CERTIFICATE OF CORRECTION
UNDER 37 U.S.C. 1.322

Commissioner of Patents
Washington, D.C. 20231

Certificate

JUL 31 2002

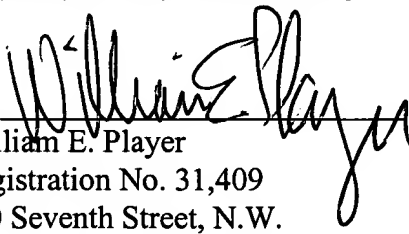
Sir:

of Correction

Applicant's attorney hereby requests that the correction listed on the attached Form PTO 1050 be made and a Certificate of Correction be issued to the undersigned. Correction is requested for a printing error in patent claim 1, which corresponds to application claim 67 (thrice amended), the correct text of which appears in Appendix II of Appellants' Brief and the accompanying Amendment filed December 22, 1997.

Respectfully submitted,

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 5,871,908
DATED : February 16, 1999
INVENTOR(S) : Henco, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In claim 1, lines 61 through 66 should read:

--including in the sample, during or subsequent to amplification of the nucleic acid, at least one probe which interacts with the nucleic acid to be detected, said probe being an oligo- or polynucleotide that hybridizes with the nucleic acid, a dye that intercalates with the nucleic acid, or a combination thereof, and having a--

In claim 10, line 2, delete "is" second occurrence.

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PATENT NO. 5,871,908

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 5,871,908

DATED : February 16, 1999

INVENTOR(S) : Henco, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 16

~~In claim 1,~~ lines 61 through 66 should read:

--including in the sample, during or subsequent to amplification of the nucleic acid, at least one probe which interacts with the nucleic acid to be detected, said probe being an oligo- or polynucleotide that hybridizes with the nucleic acid, a dye that intercalates with the nucleic acid, or a combination thereof, and having a--

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~~In claim 10,~~ line 7, delete "is" second occurrence.

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